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STATEMENT
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Applicant: Hiroshi NAGAI, et al.

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U.S. PATENT DOCUMENTS

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						Yes	No
AK							
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)

HS	AM	G. ROTTINI, et al., "Purification and Properties of a Cytolytic Toxin in Venom of the Jellyfish Carybdea Marsupialis" Toxicon, Vol. 33, No. 3, March 1995, pages 315-326					
	AN	L. CARIELLO, et al., "Isolation and partial characterization of rhizolysin, a high molecular weight protein with hemolytic activity, from the jellyfish Rhizostoma pulmo" Toxicon, Vol. 26, No. 11, 1988, pages 1057-1065					
	AO	M. TAMKUN, et al., "Isolation and partial characterization of a hemolytic and toxic protein from the nematocyst venom of the Portuguese Man-of-War, Physalia physalis" Biochemistry and Biophysical Acta, Vol. 667, No. 1, 1981, pages 87-98					
	AP	H. AZUMA, et al., "Platelet aggregation caused by a partially purified jellyfish toxin from Carybdea rastonii" Toxicon, Vol. 24, No. 5, 1986, pages 489-899					
HS	AQ	H. NAGAI, et al., "Novel proteinaceous toxins from the box jellyfish (Sea Warp) Carybdea rastonii" Biochemical and Biophysical Research Communications, Vol. 275, No. 2, August 28, 2000, pages 582-588					

EXAMINER *Holly S.*

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